

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Koji ANDO et al.
Title: PRODUCTION METHOD OF
ISOXAZOLIDINEDIONE COMPOUND
Appl. No.: Unassigned
Filing Date: September 29, 2003
Examiner: Unassigned
Art Unit: Unassigned

INFORMATION DISCLOSURE STATEMENT

Mail Stop PATENT APPLICATION
Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

Sir:

Applicants are submitting herewith a Form PTO-1449, a listing of documents cited by or submitted to the Patent Office in parent Application No. 09/424,711, filed March 19, 1999, and in parent Application No. 09/839,215, filed April 23, 2001. The relevance of these documents are explained in the parent application.

As provided in 37 C.F.R. §1.98(d), copies of the documents are not being provided since they were previously cited by or submitted to the Patent Office in Application No. 09/424,711, filed March 19, 1999, and in parent Application No. 09/839,215, filed April 23, 2001.

Respectfully submitted,

Date

Sept. 30, 2003

By

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Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 058832-0140	SERIAL NO. Unassigned
INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		APPLICANT Koji ANDO et al.	
		FILING DATE September 29, 2003	GROUP ART UNIT Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A1	4,602,027	07/22/86	MEGURO et al.			
	A2	5,728,720	03/17/98	SHINKAI			
	A3	5,753,681	05/19/98	SOHDA et al.			
	A4	5,763,467	06/09/98	GOLDSTEIN et al.			
	A5	5,932,601	08/03/99	SOHDA et al.			
	A5.1	6,248,897	02/2001	ANDO et al.			

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A6	544 696	09/06/93	EPO				
	A7	5 508654	12/02/93	JAPAN				
	A8	58 219169	20/12/83	JAPAN				
	A9	95/18125	06/07/95	WIPO				
	A10	177 353	09/04/86	EPO				
	A11	796,618	1993	EUROPE				
	A11.1	JP-A-7-188227	25/07/95	JAPAN (abstract attached)				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

	A12	Meguro et al., Chem. Pharm. Bull., vol. 34, no. 7, "Studies on Antidiabetic Agents VII...Acid Derivatives"; pp. 2840-51, 1986.
	A13	ABSTRACT: A. Rosowsky et al., "Side Chain modified...8-dideazafolic acid", J. Med. Chem., vol. 35:14, pp. 2626-30, 1992.
	A14	ABSTRACT: H. Shinkai, "Isoxazolidine-3, 5-dione...Hypoglycemic Agents", J. Med. Chem., vol. 41:11, pp. 1927-33 (1998).
	A15	T. Sohda et al., "Studies on Antidiabetic Agents...Hypolipidemic Agents", J. Med. Chem., vol. 35:14, pp. 2617-2626, 1992.
	A15.1	ABSTRACT: B. Hulin et al., J. Med. Chem., vol. 25, No. 10, Novel thiazolidine-2, 4-diones as potent euglycemic agents," pp. 1853-1864.
	A16	ABSTRACT: H. Shinkai, "The isoxazolidine-3, 5-dione...insulin sensitizers", Drugs Future, vol. 24:8, pp. 893-898, 1999.
	A17	Accession No. 2001:416908, compounds RN 341986-88-7, RN 341987-21-1, RN 341987-67-5, and RN 341987-86-8; Accession No. 1979:6388, compounds RN 68430-56-8, RN 68430-64-8, and RN 68430-65-9, and Accession No. 1978:89653.

EXAMINER

DATE CONSIDERED